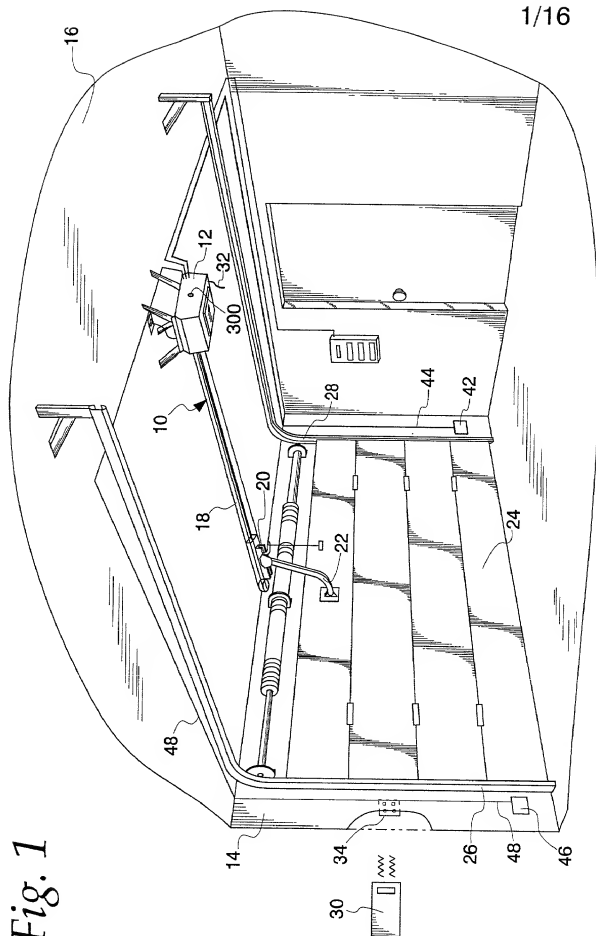
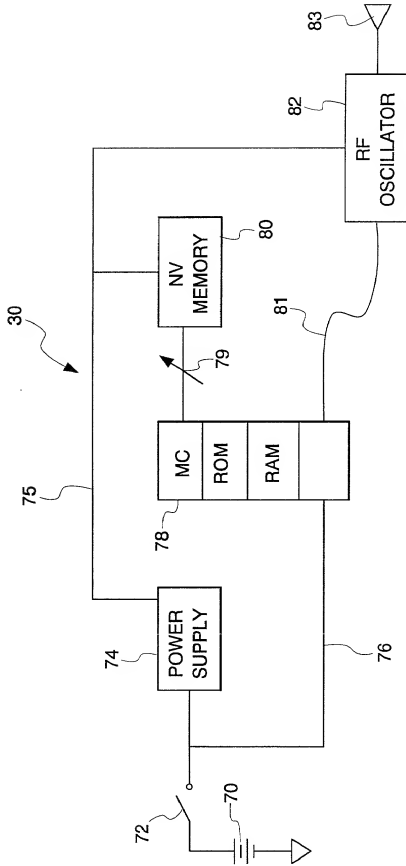


Fig. 1



*Fig. 2*

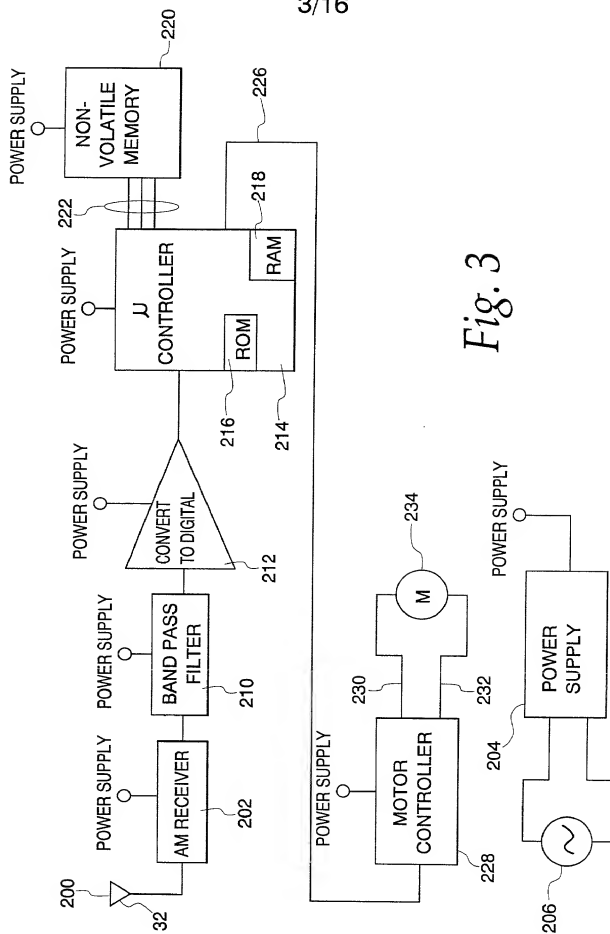


Fig. 3

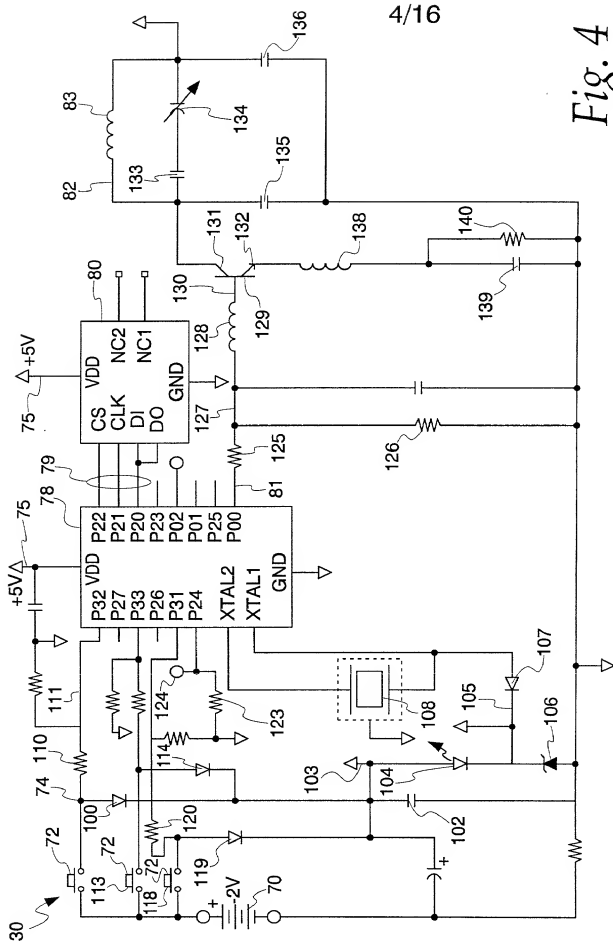
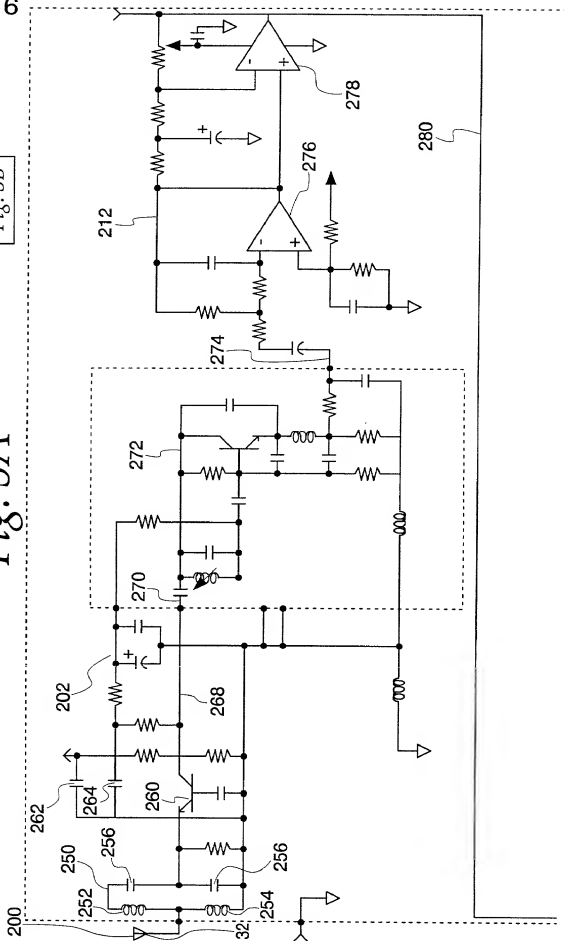
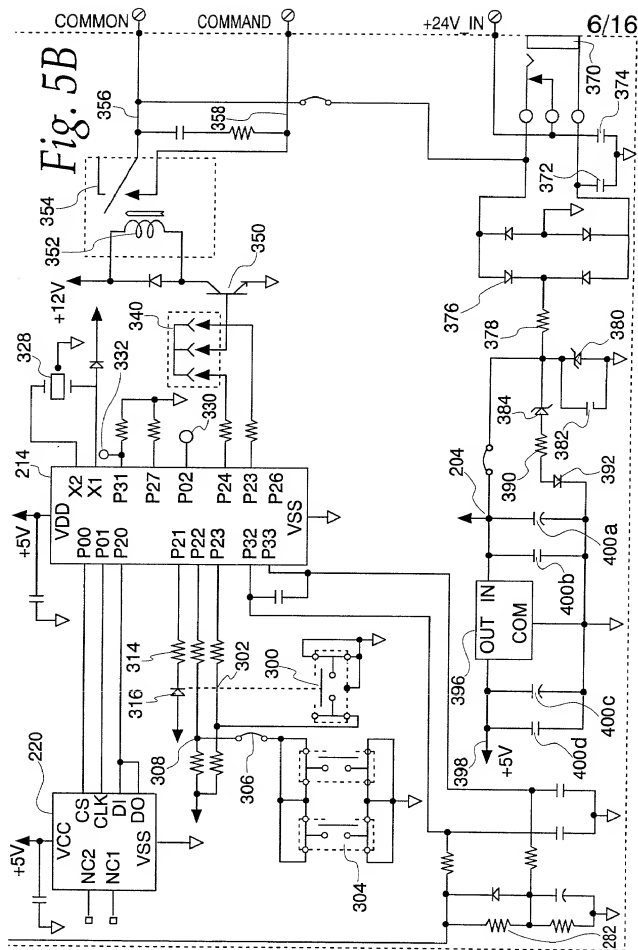


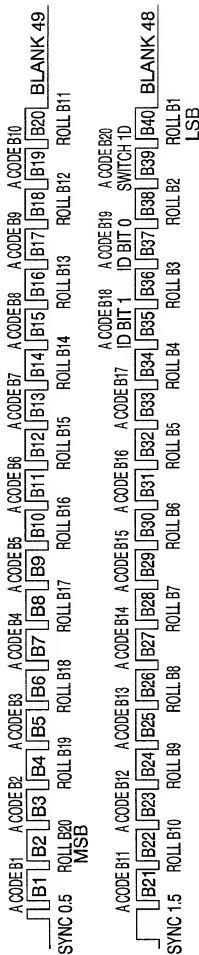
Fig. 4

Fig. 5A
Fig. 5B

Fig. 5A







# BIT VALUE

ACTIVE TIME

INACTIVE TIME - INACTIVE TIME

## BIT TIMING

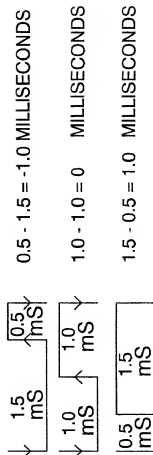


Fig. 6

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Fig. 7A

Fig. 7B

Fig. 7C

INCREMENT  
ROLLING CODE  
BY 3

500

STORE ROLLING  
CODE FOR NEXT  
TRANSMISSION

502

(REVERSE MOST  
SIGNIFICANT DIGITS  
WITH LEAST  
SIGNIFICANT DIGITS)

REVERSE ORDER  
OF BINARY DIGITS  
IN ROLLING CODE

504

ZERO THE MOST  
SIGNIFICANT DIGIT  
OF ROLLING  
CODE

506

SET INITIAL TRINARY  
ROLLING CODE TO 0

508

Fig. 7A



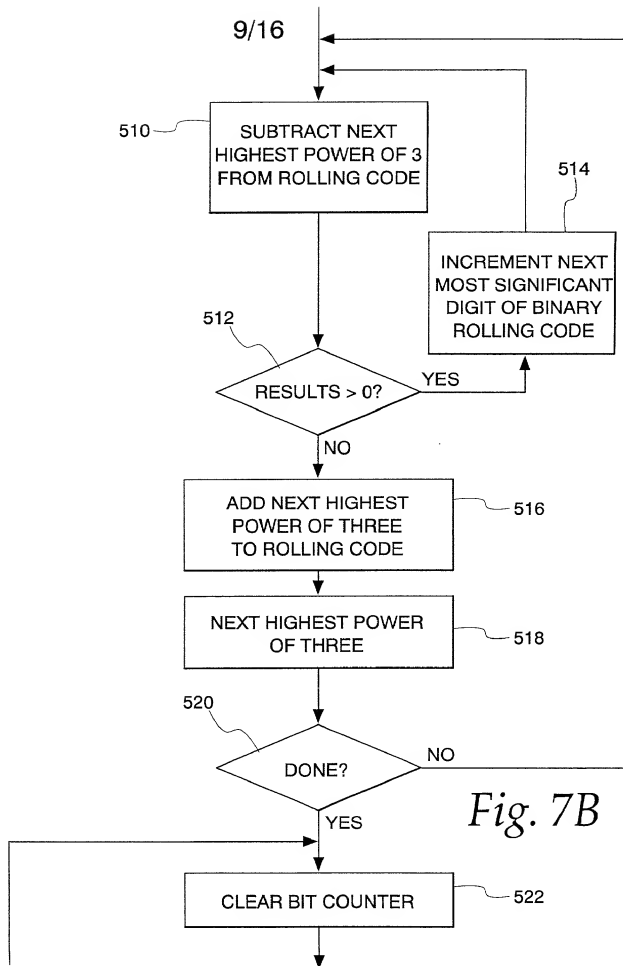


Fig. 7B

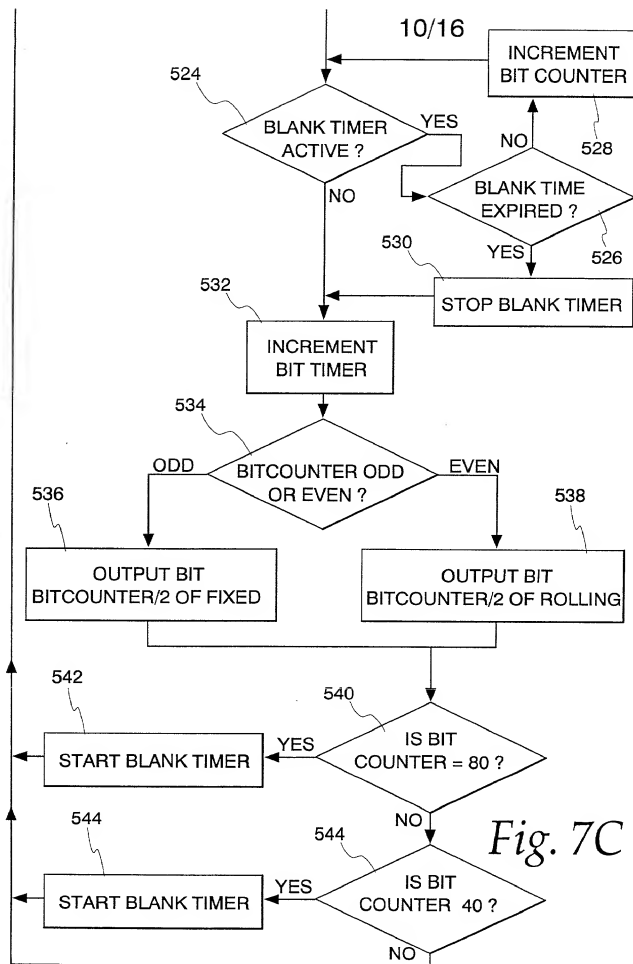
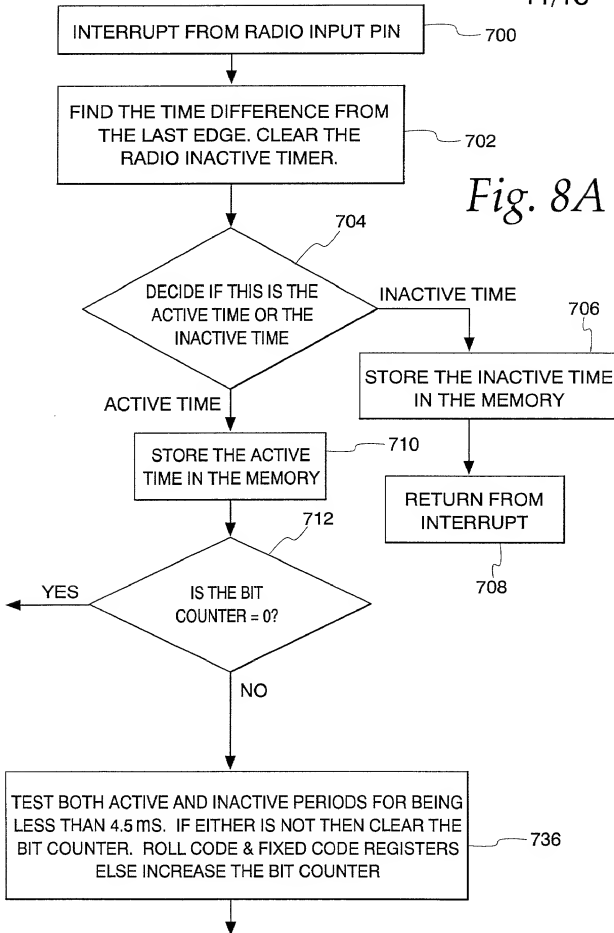
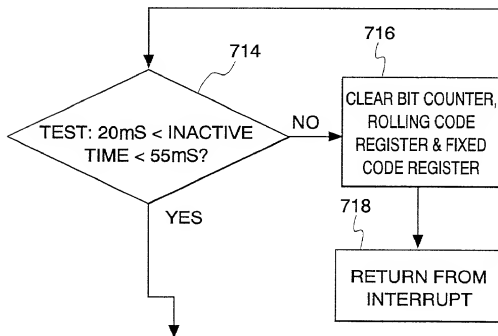


Fig. 7C



<i>Fig. 8B</i>	<i>Fig. 8A</i>
<i>Fig. 8C</i>	<i>Fig. 8D</i>
	<i>Fig. 8E</i>
	<i>Fig. 8F</i>

*Fig. 8B*

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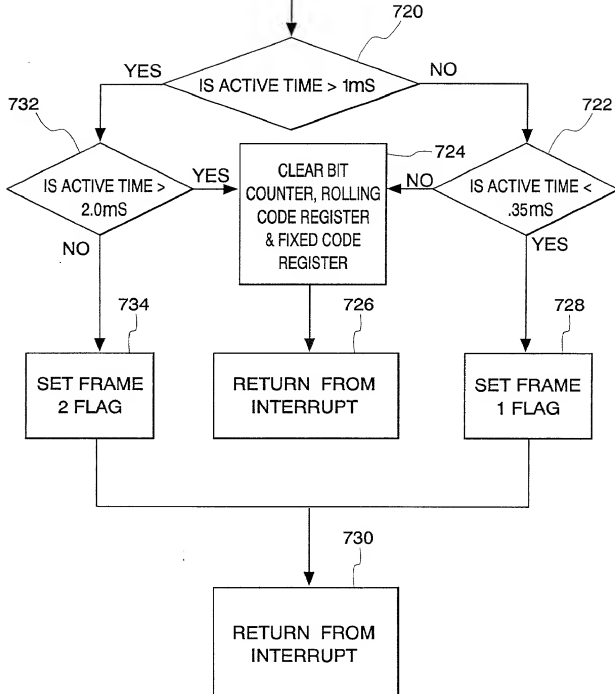
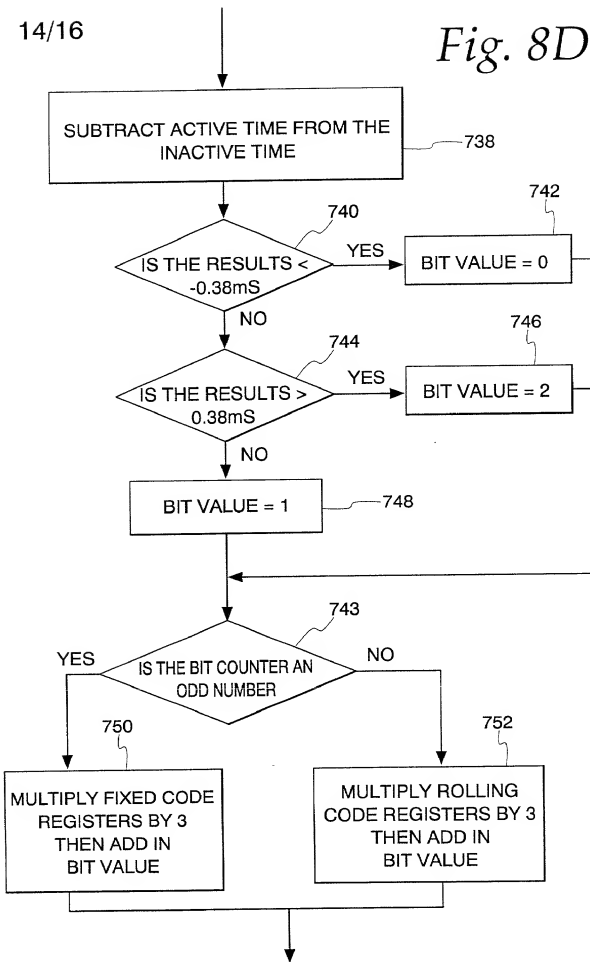
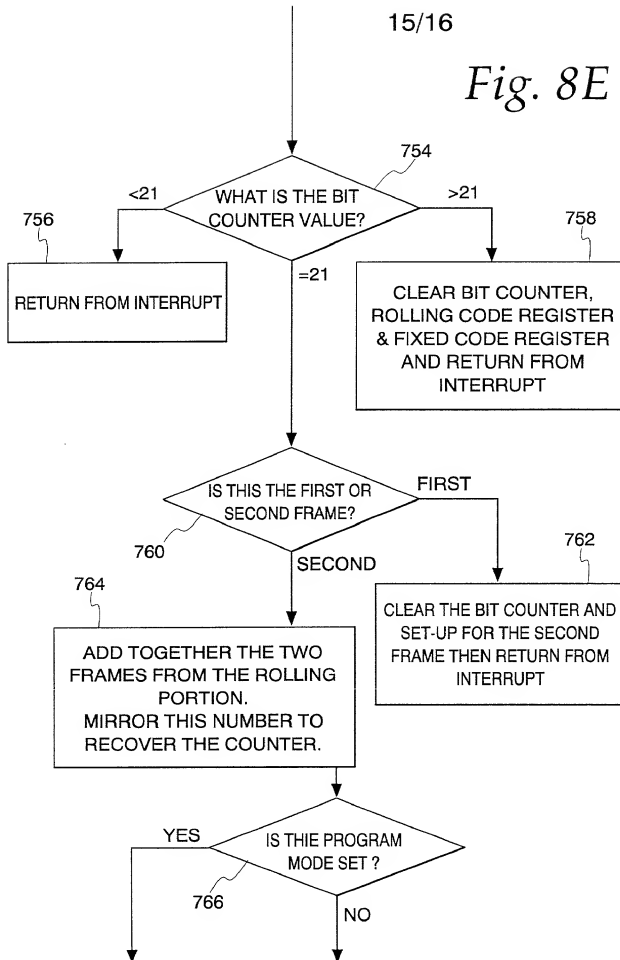


Fig. 8C





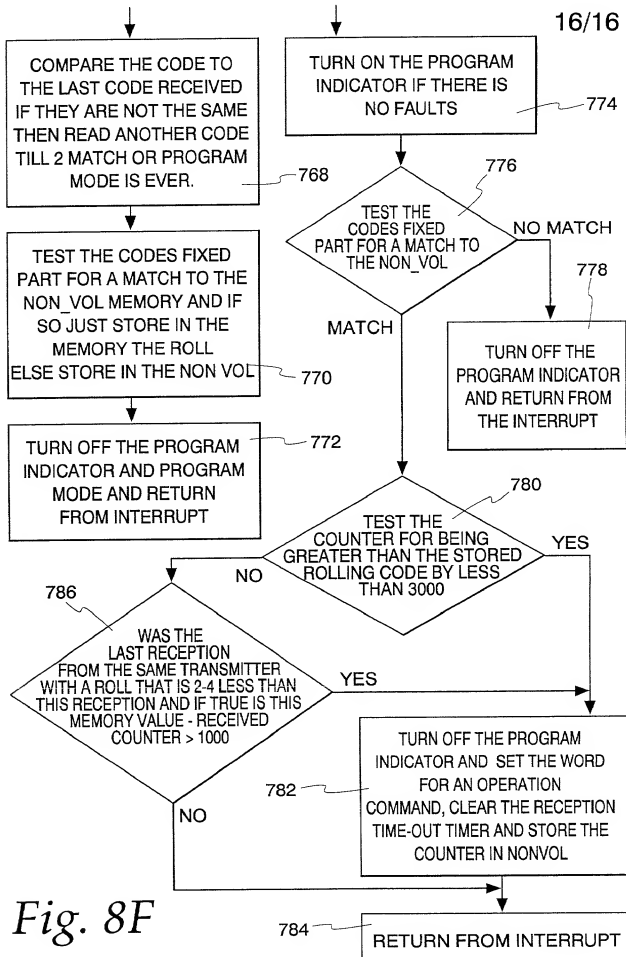


Fig. 8F